



Lettmetallflens

M/belegg DIN 2642

Normert PN 10 t.o.m. DN 300. Over DN 300 boret PN 10

METRISK										
DN	RL.nr	RØRDIA. MM	D	d	TYKK	DELE- SIRKEL	r	BOLTEHULL		VEKT KG/STK
								ANT	DIA	
15	18501000	20	95	23	16	65	5	4	15	0.26
20	18501100	25	105	28	16	75	5	4	15	0.30
25	18501200	28/30	115	33	16	85	5	4	15	0.37
32	18501300	35/38	140	41	16	100	5	4	18	0.59
40	18501400	44	150	48	16	110	5	4	18	0.67
50	18501500	54	165	60	18	125	5	4	18	0.84
65	18501600	69	185	79	18	145	5	4	18	1.10
80	18501700	84	200	90	20	160	5	4	18	1.30
100	18501800	104	220	111	20	180	5	8	18	1.60
125	18501900	129	250	136	22	210	7	8	18	2.00
150	18502000	154	285	161	22	240	7	8	22	2.45
200	18502100	204	340	212	24	295	8	8	22	3.40
250	18502300	254	395	264	26	350	8	12	22	4.40
300	18502400	305	445	315	26	400	8	12	22	5.00
350	18502600	356	505	365	26	460	9	16	22	6.30
400	18502700	406	565	415	32	515	9	16	25	9.20
450	18502750	456	615	465	40	565	9	20	25	9.50
500	18502800	506	670	520	45	620	9	20	25	12.00
600	18502900	606								

ISO										
DN	RL.nr	RØRDIA. MM	D	d	TYKK	DELE- SIRKEL	r	BOLTEHULL		VEKT KG/STK
								ANT	DIA	
15	18503000	21.3	95	24	16	65	5	4	14	0.26
20	18503100	26.9	105	30	16	75	5	4	14	0.30
25	18503200	33.7	115	36	16	85	5	4	14	0.37
32	18503300	42.4	140	46	16	100	5	4	18	0.55
40	18503400	48.3	150	54	16	110	5	4	18	0.61
50	18503500	60.3	165	65	18	125	5	4	18	0.82
65	18503600	76.1	185	81	18	145	5	4	18	0.92
80	18503700	88.9	200	94	20	160	5	4	18	1.30
100	18503800	114.3	220	119	20	180	5	8	18	1.40
125	18503900	139.7	250	144	22	210	6	8	18	1.80
150	18504000	168.3	285	173	22	240	6	8	23	2.30
200	18504100	219.1	340	225	24	295	7	8	23	3.30
250	18504200	273.0	395	279	26	350	7	12	23	4.40
300	18504300	323.9	445	329	26	400	7	12	23	5.00



Galvaniserte løsflenser

DIN 2642

Metriske									
ND	RL.nr	RØRDIA. mm	D mm	d mm	TYKK mm	DELE- SIRKEL	BOLTEHULL		VEKT KG/STK
							ANT	DIA	
10	18660500	14	90	16	14	60	4	14	0.60
15	18660600	20	95	22	14	65	4	14	0.69
20	18660700	25	105	28	14	75	4	14	0.81
25	18660800	30	115	33	16	85	4	14	1.11
32	18660900	38	140	42	16	100	4	18	1.64
40	18661000	44.5	150	50	16	110	4	18	1.86
50	18661100	57	165	62	16	125	4	18	2.20
100	18661400	108	220	113	18	180	8	18	3.67
125	18661500	133	250	138	18	210	8	18	4.54
150	18661600	159	285	164	18	240	8	22	5.60
250	18661800	267	395	273	22	350	12	22	10.30
350	18662000	368	505	374	28	460	16	22	18.50

ISO									
ND	RL.nr	RØRDIA. mm	D mm	d mm	TYKK mm	DELE- SIRKEL	BOLTEHULL		VEKT KG/STK
							ANT	DIA	
10	18649950	17.2	90	19	14	60	4	14	0.60
15	18650000	21.3	95	24	14	65	4	14	0.69
20	18650050	26.9	105	30	14	75	4	14	0.81
25	18650100	33.7	115	36	16	85	4	14	1.11
32	18650200	42.4	140	46	16	100	4	18	1.64
40	18650300	48.3	150	54	16	110	4	18	1.86
50	18650400	60.3	165	65	16	125	4	18	2.20
65	18650500	76.1	185	81	16	145	4	18	2.62
80	18650600	88.9	200	94	18	160	8	18	3.32
100	18650650	114.3	220	119	18	180	8	18	3.67
125	18650700	139.7	250	145	18	210	8	18	4.54
150	18650750	168.3	285	173	18	240	8	22	5.60
200	18650800	219.1	340	225	20	295	8	22	7.46
250	18650850	273.0	395	279	22	350	12	22	10.30
300	18650900	323.9	445	329	26	400	12	22	14.00

D - utv. diam.

d - innv. diam.



Plan sveiseflens

AISI 316L

PN 10/16									
DIN 2642			METRISK						
ND	RL.nr	RØRDIA. mm	D mm	d1 mm	TYKK mm	DELE- SIRKEL	BOLTEHULL		VEKT KG/STK
							ANT	DIA	
10	18401100	15	90	15.5	14	60	4	14	0.60
15	18401400	20	95	22	14	65	4	14	0.70
20	18401700	25	105	27	16	75	4	14	1.10
25	18402000	30	115	31	16	85	4	14	1.20
32	18402300	35/38	140	40	16	100	4	18	1.70
40	18402600	44	150	46	16	110	4	18	1.90
50	18402900	51	165	52	18	125	4	18	2.70
50	18403000	54	165	55	18	125	4	18	2.60
65	18403300	69	185	71	18	145	4	18	3.20
80	18403600	84	200	85	20	160	8	18	3.80
100	18403900	104	220	106	20	180	8	18	4.30
125	18404200	129	250	130	22	210	8	18	5.90
150	18404500	155	285	155	22	240	8	23	7.30
200	x 18404900	204	340	206	24	295	8	23	10.70
250	x 18405200	254	395	255	26	350	12	23	13.10
300	x 18405500	306	445	306	26	400	12	23	15.00
350	x 18405800	356	505	358	28	460	16	23	20.00
400	x 18406000	406	565	408	32	515	16	27	27.00

x PN10

PN 10/16									
DIN 2576			ISO						
ND	RL.nr	RØRDIA. mm	D mm	d1 mm	TYKK mm	DELE- SIRKEL	BOLTEHULL		VEKT KG/STK
							ANT	DIA	
10	18401200	17.2	90	17.5	12	60	4	14	0.51
15	18401500	21.3	95	22	12	65	4	14	0.67
20	18401800	26.9	105	27.5	14	75	4	14	0.81
25	18402100	33.7	115	34.5	14	85	4	14	1.01
32	18402400	42.4	140	43	16	100	4	18	1.63
40	18402700	48.3	150	49	16	110	4	18	1.85
50	18403100	60.3	165	61	18	125	4	18	2.46
65	18403400	76.1	185	77	18	145	4	18	3.00
80	18403700	88.9	200	90	20	160	8	18	3.61
100	18404000	114.3	220	115	22	180	8	18	4.42
125	18404300	139.7	250	141	24	210	8	18	5.92
150	18404600	168.3	285	169	24	240	8	23	7.22
200	x 18405000	219.1	340	220	26	295	8	23	9.48
250	x 18405300	273.0	395	274	26	350	12	23	16.00
300	x 18405600	323.9	445	325	26	400	12	26	19.20

x PN10



Sveiseflens m/krage

AISI 316L

PN 10/16 DIN 2633, ISO															
ND	Trykk PN	RL.nr	Rørdia mm	D mm	S mm	ds mm	d3 mm	dt mm	h1 mm	h2 mm	t mm	dh mm	b mm	Ant. hull	VEKT KG/STK
10	10/16	18406100	17.2	90	1.8	14	28	40	35	6	2	60	14	4	0.58
15	10/16	18406200	21.3	95	2.0	14	32	45	35	6	2	65	14	4	0.65
20	10/16	18406300	26.9	105	2.3	14	40	58	38	6	2	75	16	4	0.95
25	10/16	18406400	33.7	115	2.6	14	45	68	38	6	2	85	16	4	1.14
32	10/16	18406500	42.4	140	2.6	18	56	78	40	6	2	100	16	4	1.69
40	10/16	18406600	48.3	150	2.6	18	64	88	42	7	3	110	16	4	1.86
50	10/16	18406700	60.3	165	2.9	18	75	102	45	8	3	125	18	4	2.53
65	10/16	18406800	76.1	185	2.9	18	90	122	45	10	3	145	18	4	3.06
80	10/16	18406900	88.9	200	3.2	18	105	138	50	10	3	160	20	8	3.70
100	10/16	18407000	114.3	220	3.6	18	131	158	52	12	3	180	20	8	4.62
125	10/16	18407100	139.7	250	4.0	18	156	188	55	12	3	210	22	8	6.30
150	10/16	18407200	168.3	285	4.5	23	184	212	55	12	3	240	22	8	7.75
200	16	18407300	219.1	340	5.9	22	235	268	62	16	3	295	24	12	11.00
200	10	18407320	219.1	340	5.9			268							
250	16	18407400	273.0	405	6.3	27	292	320	70	16	3	355	26	12	15.60
250	10	18407420	273.0	405											
300	16	18407450	323.9	460											

PN 40 DIN 2635, ISO															
ND	Trykk PN	RL.nr	Rørdia mm	D mm	S mm	ds mm	d3 mm	dt mm	h1 mm	h2 mm	t mm	dh mm	b mm	Ant. hull	VEKT KG/STK
10	40	18407500	17.2	90	1.8	14	28	40	35	6	2	60	16	4	0.661
15	40	18407600	21.3	95	2.0	14	32	45	38	6	2	65	16	4	0.746
20	40	18407700	26.9	105	2.3	14	40	58	40	6	2	75	18	4	1.06
25	40	18407800	33.7	115	2.6	14	46	68	40	6	2	85	18	4	1.29
32	40	18407900	42.4	140	2.6	18	56	78	42	6	2	100	18	4	1.88
40	40	18408000	48.3	150	2.6	18	64	88	45	7	3	110	18	4	2.33
50	40	18408100	60.3	165	2.9	18	75	102	48	8	3	125	20	4	2.82
65	40	18408200	76.1	185	2.9	18	90	122	52	10	3	145	22	8	3.74
80	40	18408300	88.9	200	3.2	18	105	138	58	12	3	160	24	8	4.75
100	40	18408400	114.3	235	3.6	22	134	162	65	12	3	190	24	8	6.52



Blindflens

AISI 316L

DIN 2527 Blindflens METRISK / ISO								
ND	Trykk PN	RL.nr	D MM	DELE- SIRKEL	TYKK MM	BOLTEHULL		VEKT KG/STK
						ANT	DIA	
10	10/16	18401000	90	60	14	4	14	0.00
15	10/16	18401300	95	65	14	4	14	0.72
20	10/16	18401600	105	75	16	4	14	1.01
25	10/16	18401900	115	85	16	4	14	1.23
32	10/16	18402200	140	100	16	4	18	1.80
40	10/16	18402500	150	110	16	4	18	2.09
50	10/16	18402800	165	125	18	4	18	2.88
65	10/16	18403200	185	145	18	4	18	3.66
80	10/16	18403500	200	160	20	8	18	4.47
100	10/16	18403800	220	180	20	8	18	5.65
125	10/16	18404100	250	210	22	8	18	8.42
150	10/16	18404400	285	240	22	8	23	10.40
200	10	18404700	340	295	24	8	23	16.10
200	16	18404800	340	295	24	12	23	16.10
250	10	18405100	395	350	26	12	23	24.50
300	10	18405400	445	400	26	12	23	31.80
350	10	18405700	505	460	28	16	23	41.00
400	10	18405900	565	515	32	16	27	51.20